



2. An apparatus, according to claim 1, wherein said first valve actuation means and said second valve actuation means are pneumatic actuators.

3. An apparatus, according to claim 2, wherein said apparatus further includes a relatively small reservoir connected intermediate said source of fluid pressure and both said first valve actuation means and said second valve actuation means.

4. An apparatus, according to claim 3, wherein said apparatus further includes a check valve connected intermediate said source of fluid pressure and said relatively small reservoir.

5. An apparatus, according to claim 4, wherein said apparatus further includes a choke connected intermediate said source of fluid pressure and said check valve.

6. An apparatus, according to claim 4, wherein said relatively small reservoir has a capacity of about 80 cubic inches.

7. An apparatus, according to claim 5, wherein said choke has a diameter of about .006 inch.





16. An apparatus, according to claim 9, wherein both said first valve actuation means and said second valve actuation means are electrical switches.

17. An apparatus, according to claim 1, wherein said source of fluid pressure has a capacity of about 3,500 cubic inches.

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